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Abstract

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3 The present invention relates to a root canal instrument for manual use, the
4 instrument comprising a grip member 1 which has attached thereto an elongated
5 tapering shaft 2 which is provided with at least one cutting edge coiled in spiral form
6 around the longitudinal axis 8 of the shaft 2, characterized in that the shaft 2 has a
7 cross-sectional shape which is provided at two opposite sides with one cutting edge
8 3, 4 each and whose side surfaces 5, 6 connecting the cutting edges 3, 4 are each
9 made convex.